

Fig. 1

LA IL PL W

IF PB

MA

MT PM WT PW

BP

M1 C M2

P1 P2

Y X

Figure 1 shows the plot of $t(n)$ versus n for Si and Mo. The Si curve (triangles) starts at $t(0) \approx 3.4$, peaks at $t(5) \approx 3.6$, and then increases to $t(100) \approx 4.3$. The Mo curve (circles) starts at $t(0) \approx 3.4$, peaks at $t(5) \approx 3.6$, and then decreases to $t(100) \approx 2.7$.

Fig.3.

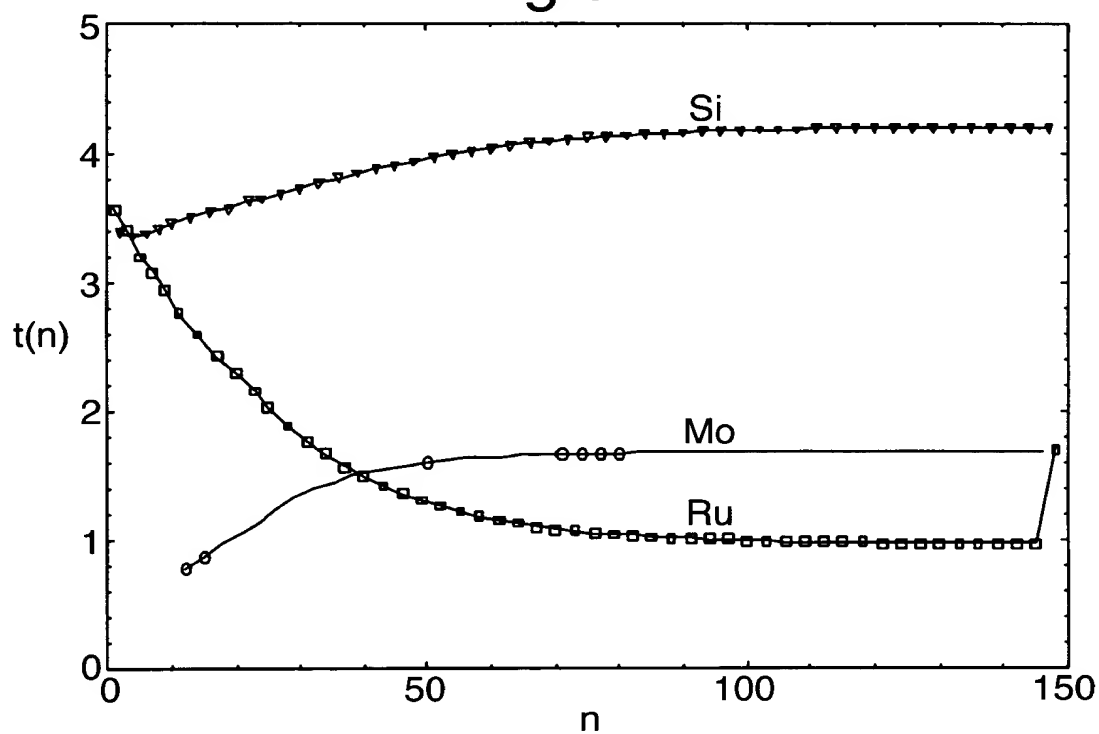


Fig.4.



Fig.5.

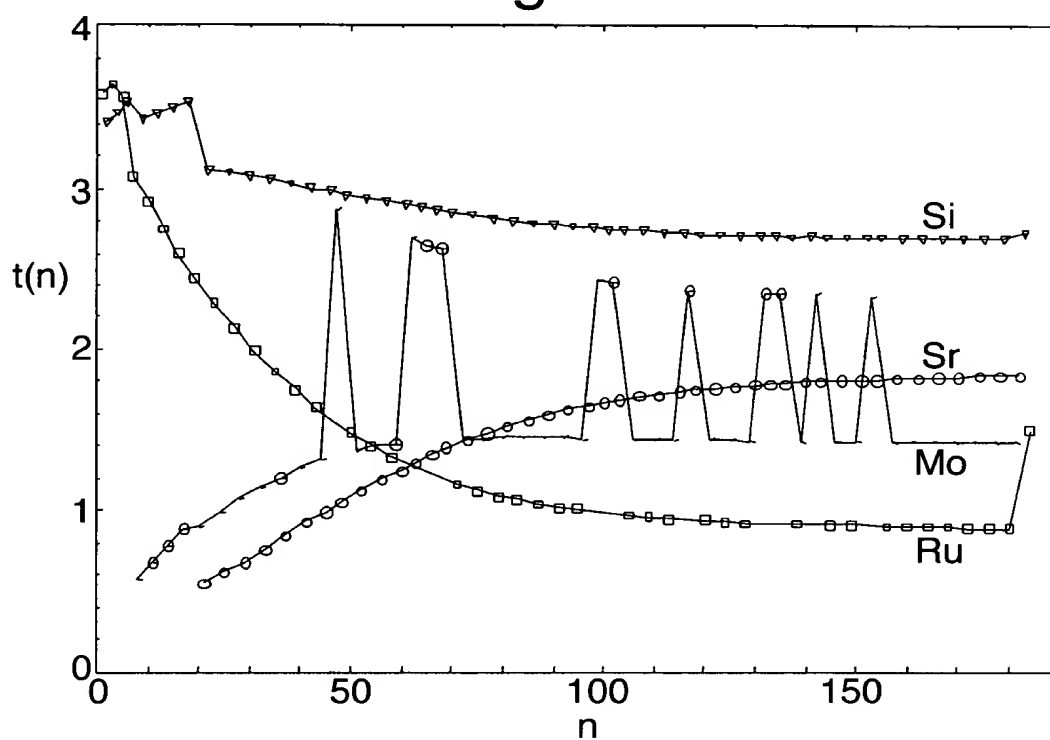


Fig.6.

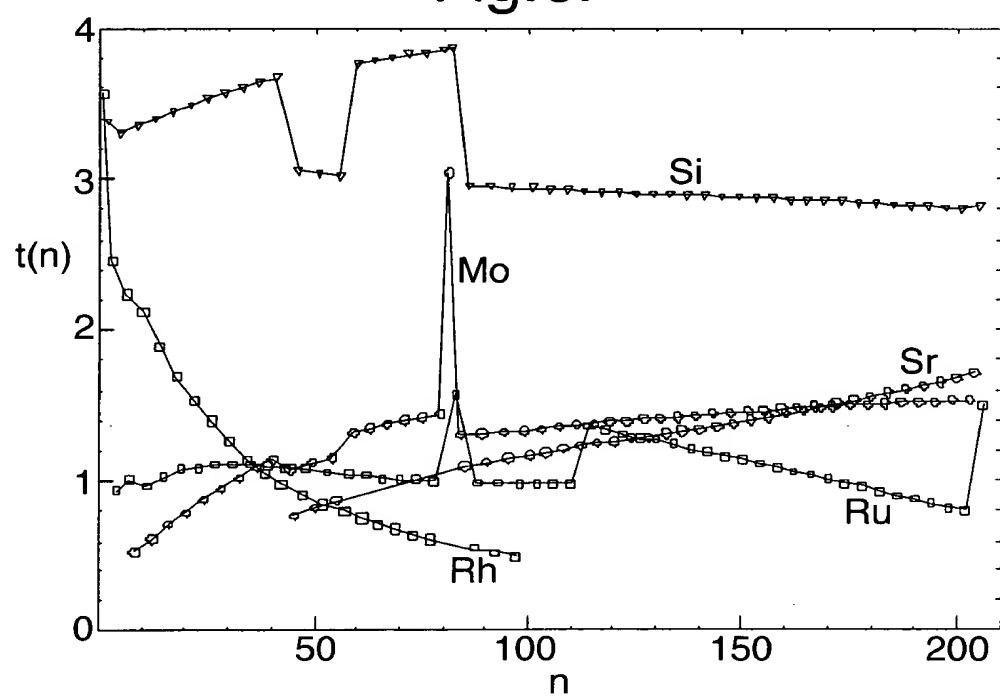


Fig.7.

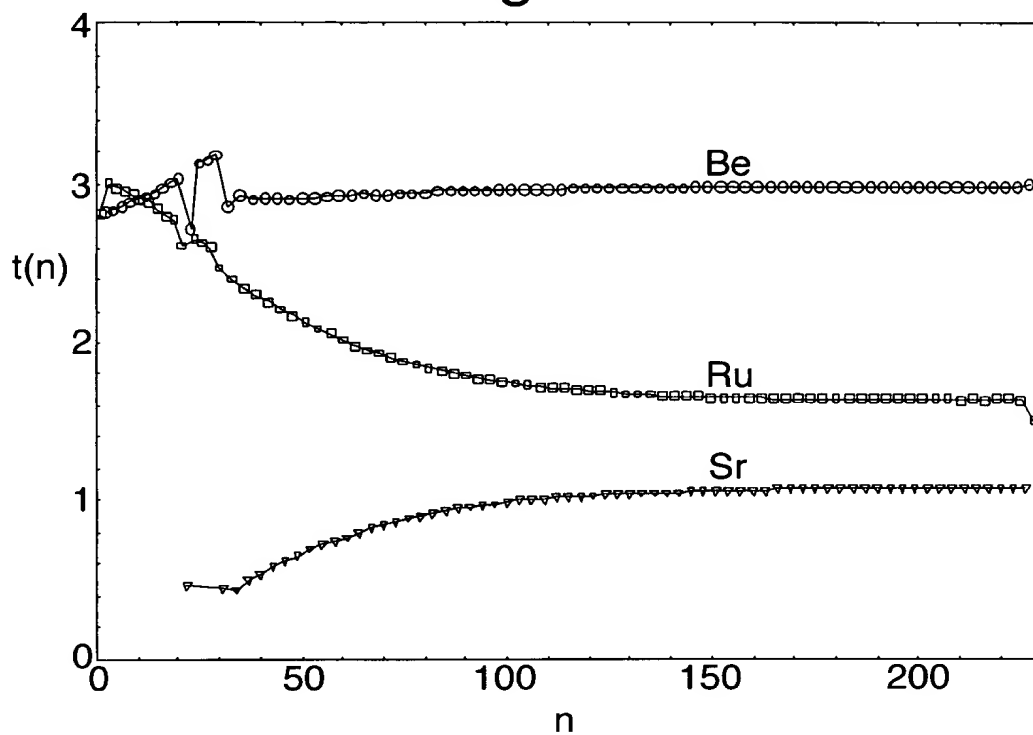


Fig.8.

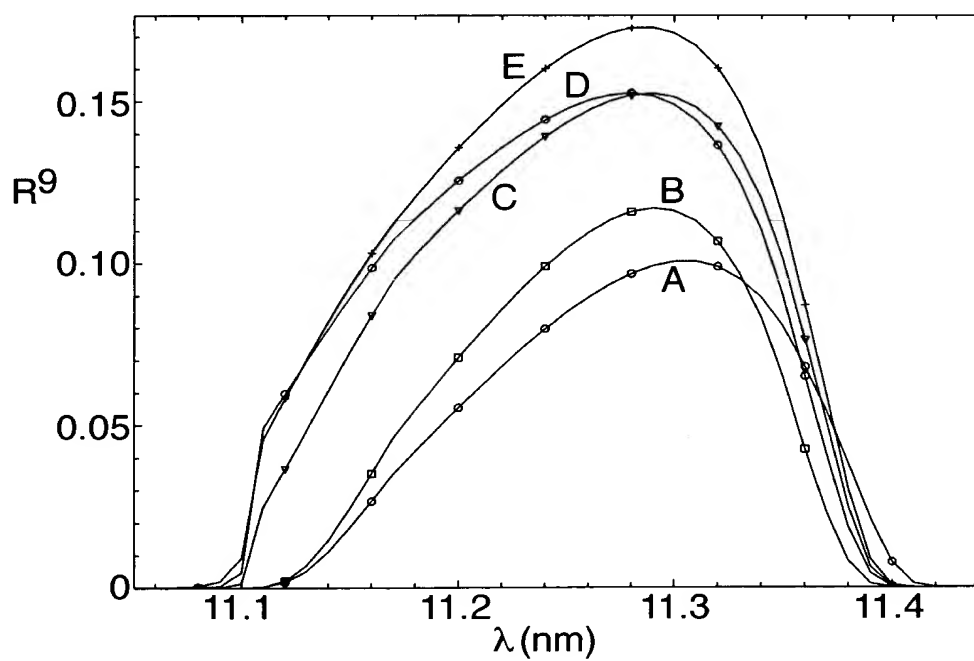


Fig.9.

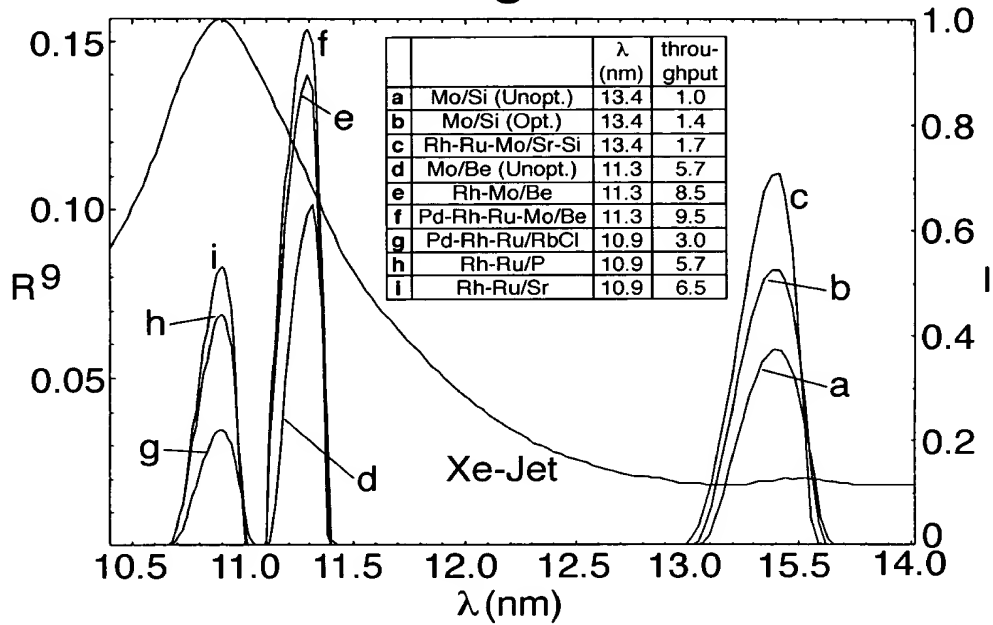


Fig.10.

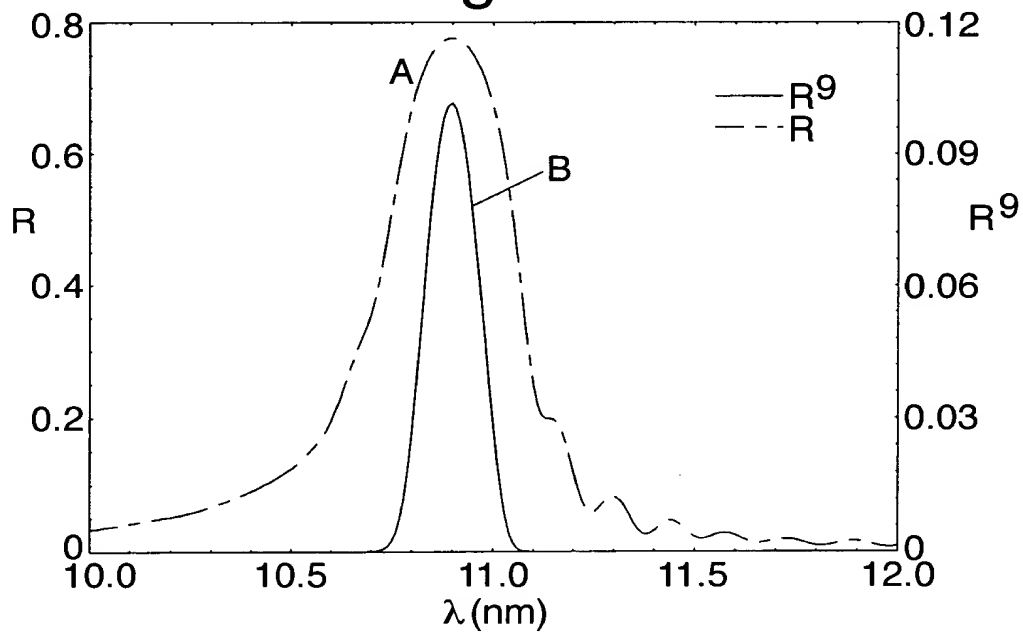


Fig.11.

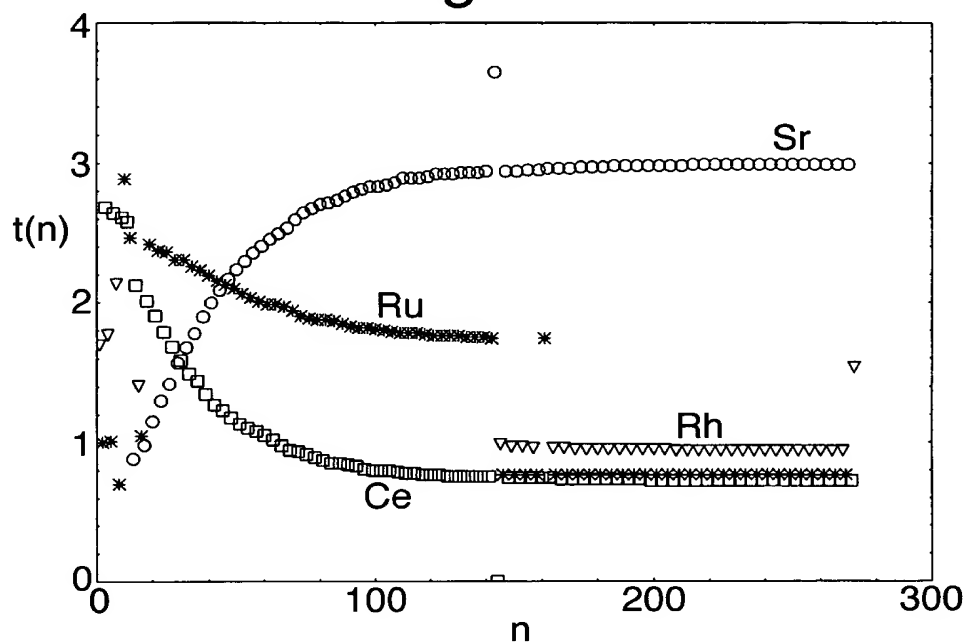


Fig.12.

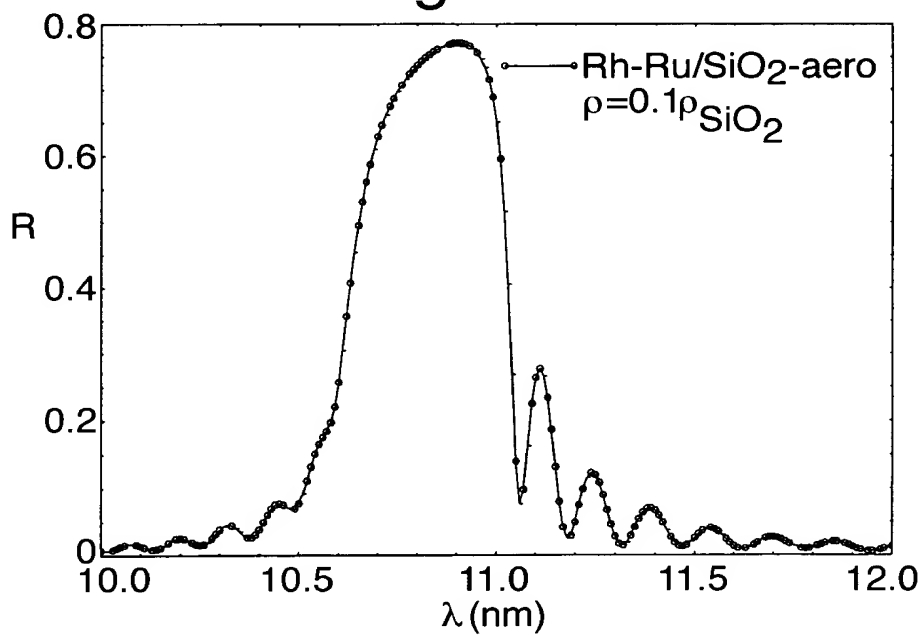


Fig.13.

